

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application; please amend the claims as follows:

1-4. (Cancelled)

5. (Currently Amended) The mixture process according to Claims 13 or 14~~Claim 1~~, wherein the organopolysiloxane polyether has a molar mass of 200 to 20 000.

6-10. (Cancelled)

11. (Currently Amended) The process according to Claims 13 or 14, wherein the mixture A is housed in a filter comprising the mixture according to Claim 1.

12. (Currently Amended) The process according to either Claims 13 or 14, wherein the mixture A is housed in a cartridge comprising the mixture according to Claim 4.

13. (Currently Amended) A process for removing anions from an aqueous solution, organic solution, vapor, condensate, or glucose solution comprising:

treating said aqueous solution, organic solution, vapor, condensate, or glucose solution with the anion exchanger comprising a mixture further comprising an organopolysiloxane polyether and a polymer obtained from an aqueous suspension, wherein said polymer comprises a plurality of crosslinked polystyrene polymer beads functionalized to be capable of anion exchange~~according to Claim 23.~~

14. (Currently Amended) A process for removing cations, color particles, or organic components from an aqueous solution, organic solution, vapor, or condensate comprising:

treating said aqueous solution, organic solution, vapor, or condensate with the a cation exchanger comprising a mixture further comprising an

organopolysiloxane polyether and a polymer obtained from an aqueous suspension, wherein said polymer comprises a plurality of crosslinked polystyrene polymer beads functionalized to be capable of cation exchange according to Claim 24.

15. (Cancelled)
16. (Currently Amended) The process according to Claims 13 or 14, wherein the mixture is A-free-flowing adsorber comprising the mixture according to Claim 1, thereby forming a free-flowing mixture.
17. (Currently Amended) The process according to Claims 13 or 14 free-flowing ion exchanger according to Claim 2, wherein said plurality of crosslinked polystyrene polymer beads have a free-flowing ion exchanger is a monodispersed bead size ion exchanger.
18. (Currently Amended) The process according to Claims 13 or 14 free-flowing ion exchanger according to Claim 2, wherein said plurality of crosslinked polystyrene polymer beads have a free-flowing ion exchanger is a heterodispersed bead size ion exchanger.
- 19-24. (Cancelled)